

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	514/2.ccls. and carbamylation SAME peptide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/17 13:44
S1	4	514/2.ccls. and carbamylation SAME peptide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/09/17 13:44
S2	82	carbamylation SAME peptide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/02 12:19
S7	2	Shah.in. and carbamylation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/02 13:32
S13	1	Shah.in. and carbamylation and urea	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/02 13:32
S14	1	Shah.in. and carbamylation and urea and cyanate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/02 13:32
S15	1	Shah.in. and carbamylation and cyanate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/10/02 13:32
S16	2	"20030045004".did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/31 14:47
S17	0	"20030045004".did. and dipeptide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/31 14:47

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S18	0	"20030045004".did. and \$peptide\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/31 14:48
S19	2	"20030045004".did. and "amino acid"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/31 14:48
S21	1	"20030045004".did. and "amino acid" and (peptide or protein)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/26 13:20
S23	0	barri.in. and carbamylation and ("his" or histidine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/08 14:20
S24	2	barri.in. and carbamylation and "amino acid"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/08 14:21
S25	2	barri.in. and carbamylation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 11:26
S26	2	"20030045004".did. and carbamylation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 12:22
S27	1	"20030045004".did. and "mM"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 11:28
S28	0	"20030045004".did. and dipeptide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 11:28
S29	2	dipeptide SAME carbamylation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 11:28

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S30	44	dipeptide and carbamylation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 11:29
S31	38	dipeptide and carbamylation and ("gly-gly" or "glycine-glycine" or "glycine-histidine" or "gly-his" or proline or histidine or glycinamide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 11:30
S32	63	carbamylation SAME ("gly-gly" or "glycine-glycine" or "glycine-histidine" or "gly-his" or proline or histidine or glycinamide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 11:30
S33	54	carbamylation SAME ("gly-gly" or "glycine-glycine" or "glycine-histidine" or "gly-his" or proline or histidine or glycinamide) and (inhibit\$ or prevent\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 11:31
S34	2	carbamylation SAME ("gly-gly" or "glycine-glycine" or "glycine-histidine" or "gly-his" or proline or histidine or glycinamide) SAME (inhibit\$ or prevent\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 11:30
S35	3	carbamylation SAME ("gly-gly" or "glycine-glycine" or "glycine-histidine" or "gly-his" or proline or histidine or glycinamide) and cyanate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 11:56
S36	40	carbamylation SAME cyanate and ("gly-gly" or "glycine-glycine" or "glycine-histidine" or "gly-his" or proline or histidine or glycinamide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 11:59
S37	7	carbamylation SAME cyanate and ("gly-gly" or "glycine-glycine" or "glycine-histidine" or "gly-his" or glycinamide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 12:37
S38	308	glycinamide.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 12:00
S39	0	glycinamide.ab. and carbamylation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 12:01

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S40	9	glycinamide.ab. and urea	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 12:02
S41	4	"2511311".did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 12:27
S42	2	"4605513".did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 12:27
S43	2	"4605513".did. and peptide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 12:27
S44	2	"4605513".did. and peptide and (urea or cyanate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 12:27
S45	2	carbamylation SAME glycinamide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/06/10 12:37
S46	2	"20030045004".did. and (peptide or protein or enzyme or enzymatic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/26 13:26
S47	1	"20030045004".did. and (urea or cyanate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/26 13:26